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DATE: Monday, January 22, 2007

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<input type="checkbox"/>	L9	"vacuolar targeting signal sequence"	4
<input type="checkbox"/>	L8	L7 and (IgA or IgM)	0
<input type="checkbox"/>	L7	"vacuolar signal" or "vacuolar signaling" and antibody	27
<input type="checkbox"/>	L6	"vacuolar signal" or "vacuolar singaling" and antibody	27
<input type="checkbox"/>	L5	"vacuole signaling" and antibody	0
<input type="checkbox"/>	L4	vacuole and (antibody retention)	0
<input type="checkbox"/>	L3	L2 and "vacuolar transport"	1
<input type="checkbox"/>	L2	L1 and IGa and IgM	483
<input type="checkbox"/>	L1	"vacuole" and signal and antibody and transport	3103

END OF SEARCH HISTORY



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#21	Search frigerio I and vacuole	17:30:50	12
#20	Search vacuole and transport and antibody and signal	17:21:55	24
#19	Search vacuole and transport and antibody	17:20:17	175
#17	Search "vacuolar sorting" and antibody	17:15:17	10
#16	Search "vacuolar transport" and antibody	17:07:12	3
#15	Search "vacuolar signal" and antibody	17:07:04	0
#10	Search frigerio I and "vacuolar" and antibody	16:33:23	2
#9	Search frigerio I and "vacuolar"	16:32:24	11
#8	Search frigerio I	16:32:06	102
#7	Search frigerio I Limits: Publication Date to 2002/11/18	16:31:57	81
#6	Search frigerio Limits: Publication Date to 2002/11/18	16:31:47	661
#5	Search #2 and mu domain Limits: Publication Date to 2002/11/18	16:31:35	0
#3	Search "vacuolar targeting" and antibody Limits: Publication Date to 2002/11/18	16:30:27	3
#4	Search "vacuolar targeting" and heavy chain Limits: Publication Date to 2002/11/18	16:30:19	0
#2	Search "vacuolar targeting" Limits: Publication Date to 2002/11/18	16:29:36	73
#1	Search "vacuolar targeting sequence" Limits: Publication Date to 2002/11/18	16:28:41	4

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